



GENETICS SEMINARS, AUTUMN 2014

Department of Medical Genetics

University of Helsinki

Time: Wednesday at 9.15-10 a.m.

Venue: Biomedicum Helsinki 1 (Haartmaninkatu 8)

P-floor; Seminar room (SR 3), Lecture hall 2 or 3 (LH 2/3) or Seminar room 1-2 (SR 1-2).

Kind suggestions for the season: irma.jarvela@helsinki.fi

Credits for students: 0,1/seminar

- 10.9. **DOSENTTILUENTO** (suomeksi, in Finnish)
SR 1 – 2 Outi Kilpivaara
Myeloproliferatiivisten kasvainten genetiikkaa
- 17.9. Minttu Marttila
SR 1 – 2 Pathogenetic mechanisms and genotype-phenotype correlations in nemaline myopathies and related disorders caused by mutations in the tropomyosin genes and nebulin
- 24.9. Chakravarthi Kanduri
SR 1 – 2 Transcriptional modulation of neurotransmission by music listening and music performance
- Minitheme: Dogs and humans – what have we learnt about genetics?*
- 1.10. Kaisa Kyöstiä
SR 1 – 2 Mapping new genes for neurodegenerative disorders
- Minitheme: Dogs and humans – what have we learnt about genetics?*
- 8.10. Marjo Hytönen
SR 3 Canine models of human developmental disorders
- Minitheme: Dogs and humans – what have we learnt about genetics?*
- 15.10. Saija Ahonen
SR 1 - 2 Canine models of human eye disorders
- 22.10. ASHG, no seminar
- 29.10. Anni Laari
SR 1 – 2 PEHO genetics
- 5.11. Auli Karhu
SR 1 – 2 Molecular background of AIP associated pituitary tumorigenesis
- 12.11. Elina Numminen
SR 1 – 2 Genotypes and bacterial ecology - statistical questions and answers
- 19.11. Jaana Oikkonen
SR 1 – 2 Genome wide linkage and association analysis in musical aptitude
- 26.11. Mikko Muona
SR 1 – 2 Identification of novel causes of progressive myoclonus epilepsies
- 3.12. Sini Penttilä
SR 1 – 2 Experience and clinical practice of next generation sequencing
- 10.12. Miira Klemetti
SR 1 – 2 EPO and EPOR gene expression in the placenta during fetal hypoxia in diabetic and hypertensive pregnancies
- 17.12. Jouluseminaari
LH 3 Henry Pihlström
Maailman näkeminen apinan silmin: kuinka nykyihmisen aistit ovat kehittyneet